

Notice of References Cited	Application/Control No. 09/604,325	Applicant(s)/Patent Under Reexamination ZSEBO ET AL.	
	Examiner Bridget E. Bunner	Art Unit 1647	Page 1 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	C	US-			
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	G	US-			
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Costa et al. Recombinant human stem cell factor (kit ligand) promotes human mast cell and melanocyte hyperplasia and functional activation in vivo. J Exp Med. 183(6):2681-2686, 1996.
	V	Giebel et al. Mutation of the KIT (mast/stem cell growth factor receptor) protooncogene in human piebaldism. Proc Natl Acad Sci U S A. 88(19):8696-8699, 1991.
	W	Kawakami et al. Transforming growth factor beta1 regulates melanocyte proliferation and differentiation in mouse neural crest cells via stem cell factor/KIT signaling. J Invest Dermatol. 118(3):471-478, 2002.
	X	Norris et al. The expression of the c-kit receptor by epidermal melanocytes may be reduced in vitiligo. Br J Dermatol. 134(2):299-306, 1996.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	Examiner Bridget E. Bunner	Art Unit 1647	Page 2 of 2

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	U	Wilkie et al. Neural crest progenitors of the melanocyte lineage: coat colour patterns revisited. Development. 129(14):3349-3357, 2002.
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